



State of Alaska  
Department of Fish and Game  
Division of Sport Fish

Fish Survey  
Nomination Form  
Anadromous Waters Catalog

*M*

Region: Southwest USGS Quad: Naknek D-6

Anadromous Waters Catalog Number of Waterway: 325-30-10100-2060-3038

Name of Waterway:  USGS Name  Local Name

Addition  Deletion  Correction  Backup Information

Nomination #	<u>140399</u>	For Office Use	
Revision Year:	<u>2015</u>	<u>James J. Hasbrouck</u> Fisheries Scientist	<u>10/3/2014</u> Date
Revision to: Atlas _____ Catalog _____		<u>Michael J. A.</u> Habitat Operations Manager	<u>10/3/14</u> Date
Both <input checked="" type="checkbox"/>		<u>[Signature]</u> AWC Project Biologist	<u>9/29/14</u> Date
Revision Code: <u>A-2, B-6</u>		<u>[Signature]</u> Cartographer	<u>10/15/14</u> Date

**Site Information** Station: CIA1414A01 Date Observed: 08/14/201 Legal Desc.: S015S052W Latitude: Longitude: Datum:  
Up Stream 58.86865 -157.93335 WGS84  
Down Stream 58.87227 -157.94424 WGS84

**Station Comments:** HW site sampled as a cataraft site. Very tight channel, couldn't row, low in system and had to pull out when logs blocked our path down river channel.

**Observation Information**

**Life History:** Anadromous

Species\LifeStage: Chinook salmon juvenile

Sampling Method (No. of fish): A (3) C (3) D (1) F (1) G (2) H (1) J (2)

**Life History:** Resident

Species\LifeStage: Alaskan brook lamprey juvenile

Sampling Method (No. of fish): B (1) F (1)

Species\LifeStage: Alaskan brook lamprey adult

Sampling Method (No. of fish): A (2) B (1) C (1) F (1) H (1)

Species\LifeStage: round whitefish juvenile/adult

Sampling Method (No. of fish): B (1) E (1) K (1)

Species\LifeStage: Arctic grayling juvenile/adult

Sampling Method (No. of fish): B (1) D (1) F (1)

Species\LifeStage: ninespine stickleback juvenile/adult

Sampling Method (No. of fish): B (1)

Species\LifeStage: slimy sculpin juvenile/adult

Sampling Method (No. of fish): D (1) F (1) J (1)

**Key to Sample Method**

- Sample ID: (A) Sample Gear: Smith-Root GPP
- Sample ID: (B) Sample Gear: Smith-Root GPP
- Sample ID: (C) Sample Gear: Smith-Root GPP
- Sample ID: (D) Sample Gear: Smith-Root GPP
- Sample ID: (E) Sample Gear: Smith-Root GPP
- Sample ID: (F) Sample Gear: Smith-Root GPP
- Sample ID: (G) Sample Gear: Smith-Root GPP

*Add new stream w/ Chinook salmon  
Rearing present*

**Additional Comments:** The information included in this nomination supports the following alterations to the AWC: Add Chinook rearing to this previously unlisted stream, up to (58.86849, -157.93418).

Name of Observer: Joe Giefer, Habitat Biologist Phone: (907) 267-2336 Date Printed: 9/18/2014

Signature: [Signature]

Address: Alaska Department of Fish and Game, Division of Sport Fish RTS  
333 Raspberry Road  
Anchorage, AK 99518

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FISH & GAME

SEP 26 2014

This certifies that in my best professional judgment and belief the above information is evidence that this waterbody should be included in or deleted from the Anadromous Waters Catalog

Signature of Area Biologist: \_\_\_\_\_ Date: \_\_\_\_\_



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Sample ID: (H)	Sample Gear: Smith-Root GPP
Sample ID: (I)	Sample Gear: Smith-Root GPP
Sample ID: (J)	Sample Gear: Smith-Root GPP
Sample ID: (K)	Sample Gear: Smith-Root GPP
Sample ID: (L)	Sample Gear: Smith-Root GPP



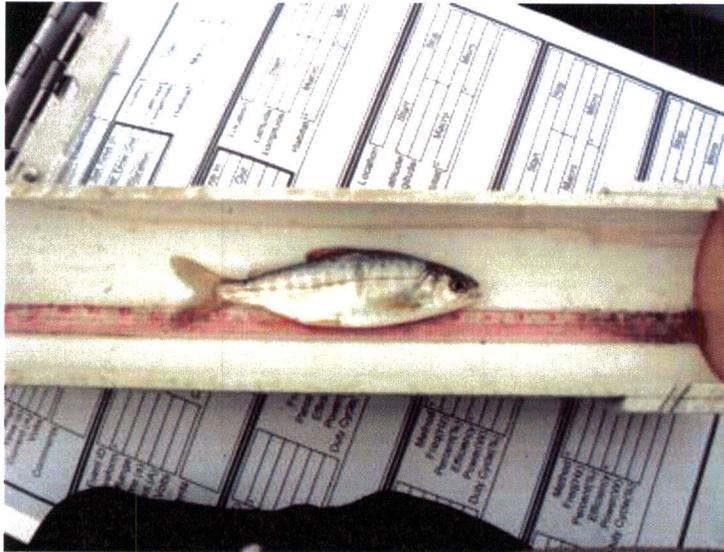
CIA1414A011288.jpg  
Upstream @ Habitat Station



CIA1414A011289.jpg  
Downstream @ Habitat Station



CIA1414A011290.jpg



CIA1414A011291.jpg  
Juvenile Chinook (1 of 2)



CIA1414A011292.jpg  
Juvenile Chinook (2 of 2)



CIA1414A011293.jpg  
Upstream



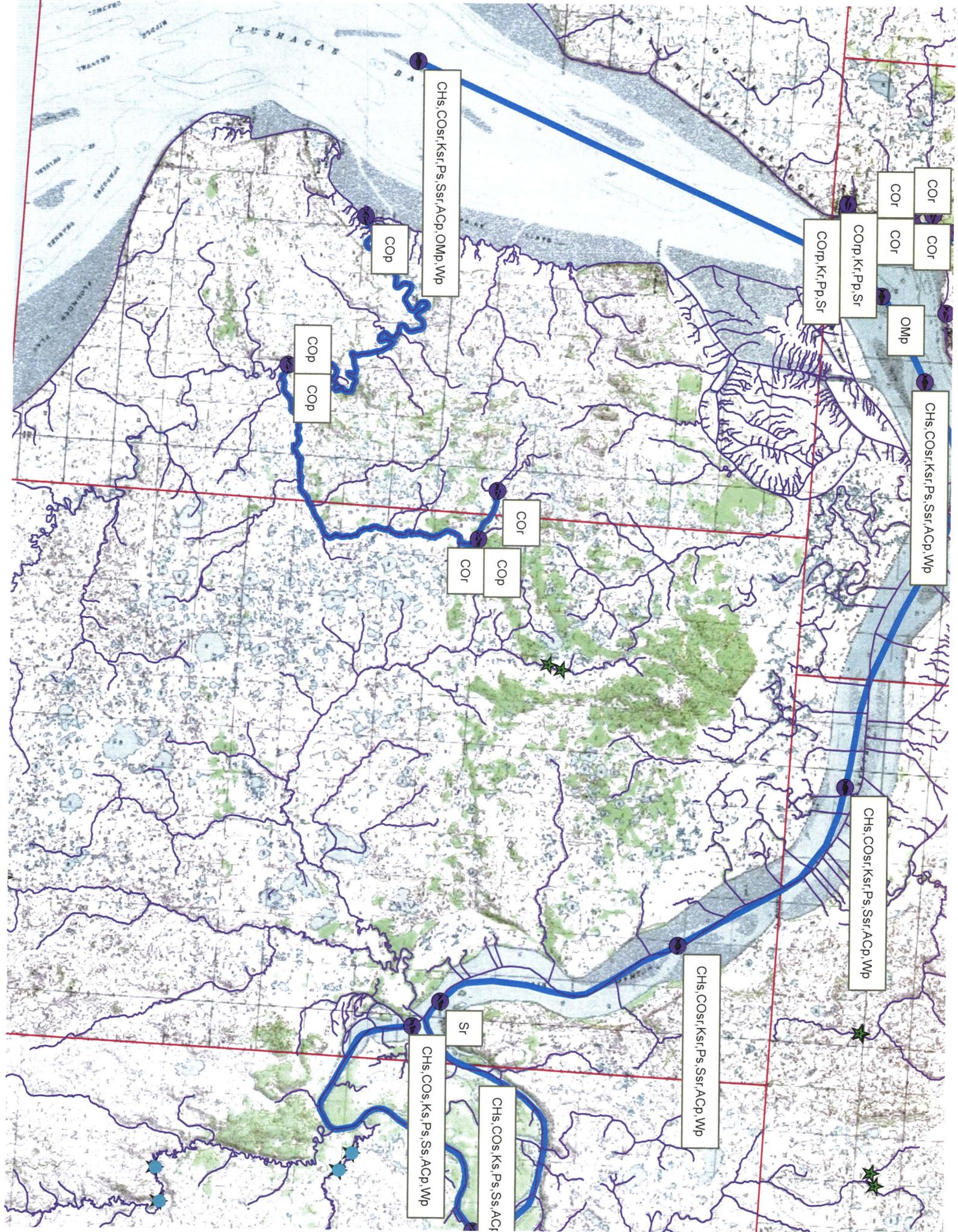
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CIA1414A011294.jpg  
Downstream



CHs, COsr, Ksr, Ps, Ssr, ACP, OMP, Wp

COP

COP  
COP

COR

COP  
COR

COR

COR

COR

COR

OMP

OMP

COR, Kr, Pp, Sr

COR, Kr, Pp, Sr

CHs, COsr, Ksr, Ps, Ssr, ACP, Wp

CHs, COsr, Ksr, Ps, Ssr, ACP, Wp

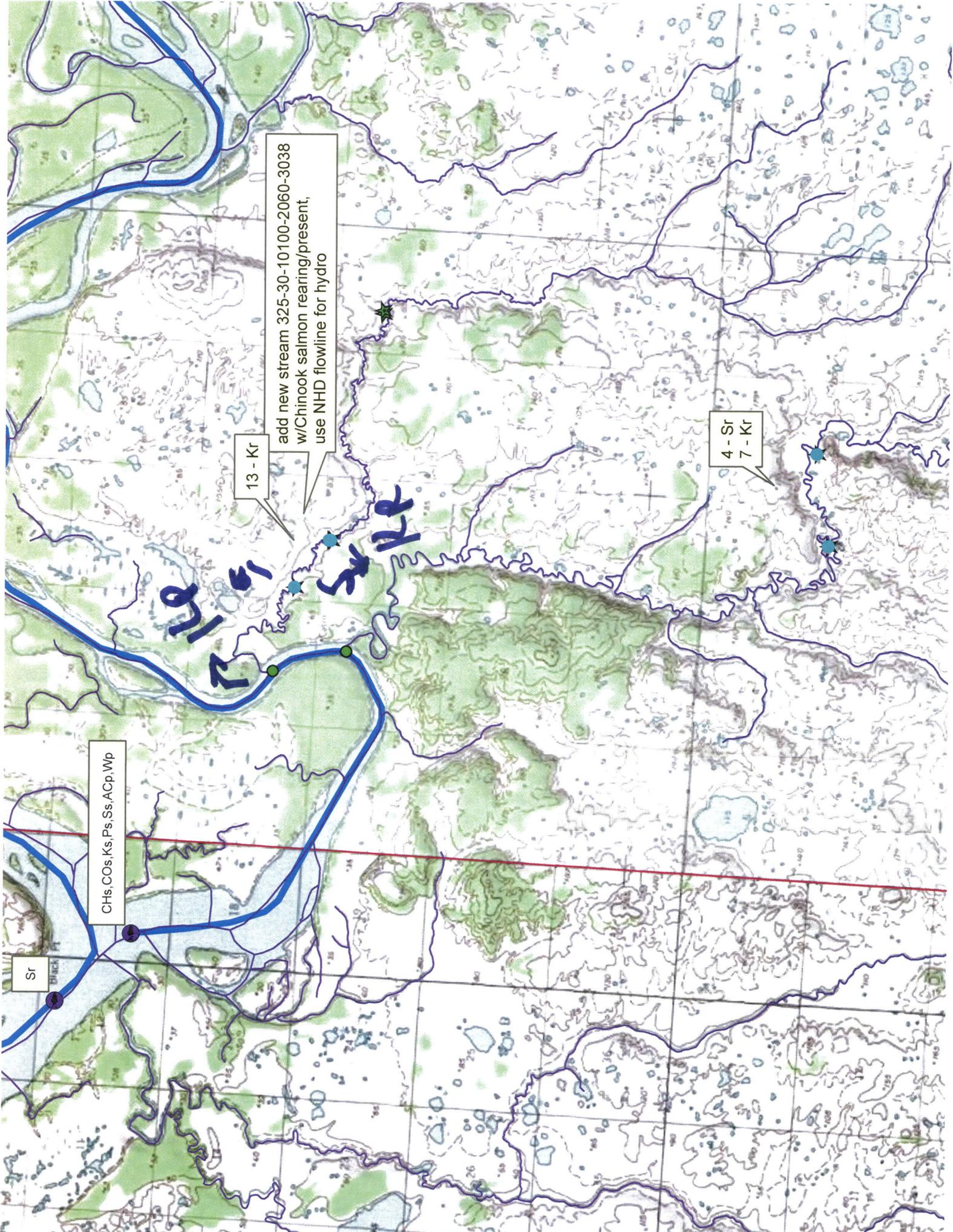
CHs, COsr, Ksr, Ps, Ssr, ACP, Wp

CHs, COs, Ks, Ps, Ss, ACP, Wp

CHs, COs, Ks, Ps, Ss, ACP, Wp

Sr

CHs, COs, Ks, Ps, Ss, ACP, Wp



13 - Kr

add new stream 325-30-10100-2060-3038  
w/Chinook salmon rearing/present,  
use NHD flowline for hydro

4 - Sr  
7 - Kr

CHs, COs, Ks, Ps, Ss, ACp, Wp

Sr